U.S Application No.: 09/893,555 Amendment of August 7, 2003 Reply to Office Action of May 8, 2003 Docket No.: 8733.443.00-US

COMPLETE LISTING OF CLAIMS

IN ASCENDING ORDER WITH STATUS INDICATOR

(original) A liquid crystal display including a pixel area and a driving circuit,
comprising:

at least two electrode links each extended from the pixel area; and

at least two pad members in contact with the driving circuit and the electrode links, each pad members having a different size in accordance with a length of the electrode link.

2. (original) A liquid crystal display according to claim 1, wherein each pad member includes:

an electrode pad connected to the electrode link; and

a transparent electrode in contact with the driving circuit and the electrode pad,

wherein any one of the electrode pad and the transparent electrode varies along with the length of the electrode links.

- 3. (original) A liquid crystal display according to claim 2, wherein the electrode pad varies along with the length of the electrode link in at least one of a width, a length and a thickness.
- 4. (original) A liquid crystal display according to claim 3, wherein the electrode pad is extended toward the pixel area to have a different length in accordance with the length of the electrode link.

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5. (currently amended) A liquid crystal display according to claim 4, wherein the width of the electrode pad increases with its length, when the electrode link has a relatively long length, the electrode pad has a relatively long length.

6. (currently amended) A liquid crystal display according to claim 4, wherein the width of the electrode pad decreases with its length, when the electrode link has a relatively short length, the electrode pad has a relatively short length.

7-12. (withdrawn)

13. (currently amended) A liquid crystal display including a pixel area and a driving circuit, comprising:

at least two electrode links each extended from the pixel area, the electrode links having lengths different from each other; and

at least two pad members in contact with the driving circuit and the electrode links, wherein the electrode links are different from each other in a width thickness.

- 14. (currently amended) A liquid crystal display according to claim 13, wherein the width of the electrode pad increases with its length, when the electrode link has a relatively long length, the electrode link has a relatively wide width.
- 15. (currently amended) A liquid crystal display according to claim 13, wherein the width of the electrode pad decreases with its length, when the electrode link has a relatively short length, the electrode link has a relatively narrow length.

16-41. (withdrawn)